ELSEVIER

Reviews on Cancer

Vol. 1423, 1999

BIOCHIMICA ET BIOPHYSICA ACTA

BBA

Author Index

Bagga, R., see Emerson, B.M. (1423) R45
Bartek, J.
XXIII European Symposium on Hormones and Cell Regulation: Cell proliferation cascades and protooncogenes (1423) R69
Berns, A., see Quon, K. (1423) R53
Betz, J.L., see Stunnenberg, H.G. (1423) F15
Bittner, M.L., see Khan, J. (1423) M17
Blasi, F. and Stoppelli, M.P.
Proteases and cancer invasion: from belief to certainty (1423) R35
Bocker, T., Rüschoff, J. and Fishel, R.
Molecular diagnostics of cancer predisposition: hereditary non-polyposis colorectal carcinoma and mismatch repair defects (1423) O1
Cairns, P. and Sidransky, D.
Molecular methods for the diagnosis of cancer (1423) 0
Chen, Y., see Khan, J. (1423) M17
Eisenman, R.N., see Foley, K.P. (1423) M37
Emerson, B.M. and Bagga, R.
LXIII Cold Spring Harbor Symposium on Quantitative Biology: Mechanisms of Transcription, 3–8 June 1998 (1423) R45
Feigal, E.G.
AIDS-associated malignancies: research perspectives (1423) C1
Fishel, R., see Bocker, T. (1423) O1
Foley, K.P. and Eisenman, R.N.
Two MAD tails: what the recent knockouts of *Mad1* and *Mxi1* tell us about the MYC/MAX/MAD network (1423) M37
Garcia-Jimenez, C., see Stunnenberg, H.G. (1423) F15
Georgopoulos, K.
Gene regulation and cancer (1423) R75
Gribben, J.G.
Bone marrow transplant for lymphoma: where is the field going? (1423) C31
Gusella, J.F., Ramesh, V., MacCollin, M. and Jacoby, L.B.
Merlin: the neurofibromatosis 2 tumor suppressor (1423) M29
Hinds, P.
The cell cycle (1423) R63
Jacoby, L.B., see Gusella, J.F. (1423) M29
Kaufman, R.J.
Molecular chaperones and the heat shock response (1423) R13
Khan, J., Bittner, M.L., Chen, Y., Meltzer, P.S. and Trent, J.M.
DNA microarray technology: the anticipated impact on the study of human disease (1423) M17
Lowy, D.R. and Schiller, J.T.
Papillomaviruses: prophylactic vaccine prospects (1423) M1
MacCollin, M., see Gusella, J.F. (1423) M29
Meltzer, P.S., see Khan, J. (1423) M17
Narod, S.
Genetic epidemiology of prostate cancer (1423) F1
Oliff, A.
Farnesyltransferase inhibitors: targeting the molecular basis of cancer (1423) C19
Quon, K. and Berns, A.
CSH Meeting on Cancer Genetics 1998 (1423) R53
Ramesh, V., see Gusella, J.F. (1423) M29
Rüschoff, J., see Bocker, T. (1423) O1
Schiller, J.T., see Lowy, D.R. (1423) M1
Sidransky, D., see Cairns, P. (1423) 0
Stoppelli, M.P., see Blasi, F. (1423) R35
Stunnenberg, H.G., Garcia-Jimenez, C. and Betz, J.L.
Leukemia: the sophisticated subversion of hematopoiesis by nuclear receptor oncoproteins (1423) F15
Trent, J.M., see Khan, J. (1423) M17
Vijg, J.
Genetics of aging (1423) R1
Vousden, K.
Oncogenes and Growth Control (1423) R29
Yamasaki, L.
Balancing proliferation and apoptosis in vivo: the Goldilocks theory of E2F/DP action (1423) M9